

Please replace the paragraph beginning on page 1, line 7 with follows:

G<sup>1</sup>  
Application Serial No. 09/610,646, entitled "BASIC AND INTERMEDIATE NET INTEREST REVENUE IMPLEMENTATION FOR FINANCIAL PROCESSING IN A RELATIONAL DATABASE MANAGEMENT SYSTEM," filed on same date herewith, by George Robert Hood and Paul Phibbs, attorney's docket number 8980;

Please replace the paragraph beginning on page 1, line 11 with follows:

G<sup>2</sup>  
Application Serial No. 09/608,355, entitled "ADVANCED AND BREAKTHROUGH NET INTEREST REVENUE IMPLEMENTATION FOR FINANCIAL PROCESSING IN A RELATIONAL DATABASE MANAGEMENT SYSTEM," filed on same date herewith, by George Robert Hood and Paul Phibbs, attorney's docket number 9006;

Please replace the paragraph beginning on page 1, line 16 with follows:

G<sup>3</sup>  
Application Serial No. 09/608,675, entitled "DIRECT EXPENSE IMPLEMENTATION FOR FINANCIAL PROCESSING IN A RELATIONAL DATABASE MANAGEMENT SYSTEM," filed on same date herewith, by George Robert Hood, attorney's docket number 9010;

Please replace the paragraph beginning on page 1, line 20 with the following:

G<sup>4</sup>  
Application Serial No. 09/608,342, entitled "INDIRECT EXPENSE IMPLEMENTATION FOR FINANCIAL PROCESSING IN A RELATIONAL DATABASE MANAGEMENT SYSTEM," filed on same date herewith, by George Robert Hood, attorney's docket number 9008; and

Please replace the paragraph beginning on page 2, line 1 with the following:

5  
O Application Serial No. 09/608,682, entitled "RISK PROVISION IMPLEMENTATION  
FOR FINANCIAL PROCESSING IN A RELATIONAL DATABASE MANAGEMENT  
SYSTEM," filed on same date herewith, by George Robert Hood, attorney's docket number 9011;

Please replace the paragraph beginning on page 21, line 19 with the following:

6  
O Block 302 represents the Value Analyzer Calculation Engine 104 invoking one or more  
scripts related to the invoked Profitability Calculations 200, wherein the scripts comprise SQL  
(Structured Query Language) statements that are transmitted to the RDBMS 106. These SQL  
statements access account, event and organization attributes from the database managed by the  
RDBMS 106.